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CDM8 and poly(A) adenylation site, respectively. The slashed areas in the EF-1 α promoter region represent sequences from the first exon and part of the second exon, respectively. The lines flanking the boxes are sequences from pUC119. Major recognition sites for restriction enzymes are shown.--

✓ Please **delete** pages 37 and 60, and renumber the remaining pages as appropriate.

In the Claims

Please **cancel** claims **40 and 42-60**.

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Please **add** claims **61-65**.

Please **amend** claim **4, 39 and 41**.

4. (Amended) A purified antibody which is generated against a polypeptide comprising at least a portion of the amino acid sequence of SEQ ID NO: 4 and which specifically binds to a LAT polypeptide comprising an amino acid sequence according to SEQ ID NO: 4.

39. (Amended) The purified antibody of any of Claims 4-6, wherein said polypeptide comprising at least a portion of the amino acid sequence of SEQ ID NO: 4 comprises the cytostolic tail of LAT.

41. (Amended) The purified antibody of any of Claims 4-6, wherein said polypeptide comprising at least a portion of the amino acid sequence of SEQ ID NO: 4 comprises amino acids 31-233 of LAT.

61. (New) A purified antibody which is generated against a polypeptide comprising at least a portion of the amino acid sequence of SEQ ID NO: 4, wherein the at least a portion of the